

Amendments to the Specification

Please amend the paragraph beginning at line 150 (line 18 of page 7), which begins with the phrase “The cap body **20** has curved sides . . .” as follows:

5 The cap body **20** has curved sides that partially narrow the cap body **20**. Further, the cap body **20** includes two side walls **21** extending along the sides of the cap body **20** with respect to the lateral direction of the cap body **20**. The lateral direction of the cap body **20** refers to a direction perpendicular to the axis of the pin **15** (the lateral direction in Fig. 1). Two cover walls **22** extend between the side walls **21** and are spaced from each other by a predetermined distance
10 in a direction perpendicular to the cap body **20**. ~~The lateral direction perpendicular to of the cap body **20** refers to a direction parallel to the axis of the pin **15**. The direction perpendicular to the cap body **20** refers to a direction perpendicular to the axis of the pin **15** (the lateral direction in Fig. 1).~~ The basal portions of the two side walls **21** are curved toward each other. The cover walls **22** are plate-like and have lateral edges shaped in correspondence with the side walls **21**.
15 The distal sides of the two cover walls **22** are curved outward from a hypothetical plane P, which connects the distal ends of the side walls **21**. A distal slit **23** extends longitudinally straight through the center of each cover wall **22** from the distal end to the middle portion of the cover wall **22** so as to divide the cover wall **22** into two halves. The distal slit **23** has a uniform width with respect to the longitudinal direction.